

ICS2 Status Message (EDIFACT IFTSTA)

Message Implementation Guide

Version 1.0.16

(Valid from 6 March 2026)

DAKOSY
Datenkommunikationssystem AG

Mattentwiete 2
20457 Hamburg
www.dakosy.de

Phone: + 49 40 37003 0
info@dakosy.de

Change history

Version	Chapter/ Section	Reason	Name	Date
1.0.0	All	Initial version	Malzahn	29.06.2023
1.0.1	all	Examples and description enhanced	Kunze	16.08.2023
1.0.2	2	Correction of examples: LOC+41 in N03,Q01 removed and UNT correction	Kunze	17.08.2023
1.0.3	Introduction	More detailed explanation of single STI messages added. Example for message Q05 added SG1-NAD-HI for Requestor (Q05) added SG3-RFF-DRQ for Data request indicator (Q05) added Format for all party identifier, like Carrier, set to an..17 Format for RFF+MRN set to an..18	Kunze	30.08.2023
1.0.4	Examples	Example for message Q05 added	Kunze	08.09.2024
1.0.5	Structure	Code list CL724 for HRCM screening method added	Kunze	29.09.2023
1.0.6	Structure and Examples	ICS2-IFTSTA is now able to send CONTROL (N08) and AEO CONTROL (N09) messages. See FTX+ZZZ, DTM+222, LOC+43, SG5-FTX+AAA	Kunze	29.02.2024
1.0.7	Introduction and Examples and Structure	BGM-C002-1001: codes for N08, N09 and Q05 added. Code Q03 removed. Request for High Risk Cargo & Mail screening (HRCM)) : Q03 and R03 messages are not relevant for sea freight. I've removed the explanations, examples and codes for Q03/R03	Kunze	04.03.2024
1.0.8	Examples	All examples have now a LRN in segment BGM, except R08 message. Description of BGM segment enhanced, regarding the LRN.	Kunze	12.03.2024
1.0.9		N05 message examples and BGM code removed. N05 is for air freight only. Explanation and comments about Request for Information (RFI/Q02)	Kunze	18.04.2024
1.0.10	Structure and examples	Explanation and comments about Request for Information (RFI/Q02), SG5-FTX-Additional Information	Kunze	03.05.2024
1.0.11	Structure and examples	RFF+ACW added for reference number to previous message (UNH message reference number)	Kunze	16.05.2024
1.0.12	Examples	Two new Q05 examples Description for RFI(Q02) enhanced	Kunze	19.06.2024
1.0.13	Structure	Max occurrences of SG4 (CNI) increased to 99999 to enable IFTSTA to send several controls in one message. It's needed for N08 and N09 control messages.	Kunze	01.07.2024
1.0.14	Structure Examples	Unused FTX+ACB removed. Q05 example corrected: DOC+TDH removed and explanation added.	Kunze	24.01.2025
1.0.15	Structure	SG4-SG5-FTX (1) ENS Entity: max occurrences increased to 99999 to enable IFTSTA to receive R08 with all possible states.	Kunze	08.04.2025
1.0.16	comment	Comment in FTX, that it's in use for N02, N08 and N09	Kunze	06.03.2026

Change requests

DAKOSY
Datenkommunikationssystem AG
Mattentwiete 2
20457 Hamburg

1. Phone: + 49 40 37003 - 0
2. Email: info@dakosy.de

Used tools

Number	Used tools
W1	This document has been created using <i>Microsoft Word</i> .

Liability

1. Please note that no liability claims can be derived towards DAKOSY AG for the content of this manual, despite careful development and examination of this document!

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1 Introduction

This document describes the EDIFACT IFTSTA message which is part of the DAKOSY ICS 2 system. Within DAKOSY ICS 2, the IFTSTA transports all response messages, which are not covered by the APERAK.

Q05-IFTSTA is the only IFTSTA which will be sent by customer to DAKOSY. All other IFTSTA messages will be sent by DAKOSY to customer.

To differentiate between the different types of messages, you will have to take a look at BGM.1001. Here you will find the type of message. For example “BGM+R01”.

This message includes the following responses from STI.

N02	ENS incomplete: Information from the STI system for the carrier that the subsequent declarant (house filer) has not filed all necessary information. The message is indicating which supplementary declarant has not filed. See also N11.
N03	Risk assessment complete: Information from the STI system that the risk assessment for a particular ENS is completed by customs authorities.
N04	Additional information request notification: Information from the STI system about a RFI request (see Q02).
N08	Control: From the STI system after the received Arrival notification. In case there is a decision from the COFE to control the goods, an IE3N08 Control notification is sent to the relevant parties. Due to their complexity and the restrictions of the IFTSTA, in some cases the IFTSTA does not contain all fields of the original N08 message. In such cases we will add a FTX+ZZZ segment with a standard text which points it out. See N08 examples in this document. The full content of this N08 is viewable via our ICS2 dashboard. As an alternative to N08 via IFTSTA you could receive a XML response message from DAKOSY, which will contain all fields. In addition it's possible to receive an email notification for the N08 message.
N09	AEO Control: During the advance cargo risk analysis the customs authorities of the RMS can decide to notify in advance the economic operator for their decision to perform controls. If the Person filing the ENS is a holder of an AEO/AEOF authorisation then an IE3N09 AEO control notification is received. Due to their complexity and the restrictions of the IFTSTA, in some cases the IFTSTA does not contain all fields of the original N09 message. In such cases we will add a FTX+ZZZ segment with a standard text which points it out. See N09 examples in this document. The full content of this N09 is viewable via our ICS2 dashboard. As an alternative to N09 via IFTSTA you could receive a XML response message from DAKOSY, which will contain all fields. In addition it's possible to receive an email notification for the N09 message.
N10	Amendment Notification: Information from the STI system that the amendment of a particular ENS message was accepted.
N11	ENS pending: Information from the STI system. In case of multiple filing, the supplementary declarant which has not filed is notified via N11 ENS pending notification. See also N02
Q01	Do not load request: Request from the STI system received by both the Person filing and the Carrier, if different, when serious risk was identified. This request is applicable only to the containerized cargo.
Q02	Request for additional information (RFI): Request from the STI system to provide additional information about a particular ENS via an amendment or a R02 response message.
Q05	ENS Status Request: Status request of a declarant to the STI system regarding a particular ENS message. Please note, this is an IFTSTA, sent by customer to DAKOSY.
R01	Registration (with MRN): Information from the STI system that a particular ENS message was accepted. The registration message contains the needed MRN which is the reference for all follow up messages.
R04	Arrival registration: Information from the STI system that a particular arrival notification message was accepted. The registration message contains a new arrival MRN.

R07	Acceptance of cancellation: Information from the STI system that the cancellation of a particular ENS message was accepted.
R08	Reply to ENS status request (Q05): Reply from the STI system to the status request of a declarant regarding a particular ENS message. The reply will contain something like "Registered" or "Rejected" (see CL744)

Messages from declarant (carrier/house filer) to STI which can be sent only via XML or our DAKOSY-ICS2-Dashboard.

R02	Response to Additional Information request (RFI): Response message of a declarant to the STI system.
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1.1 RFI handling – Request for information/Referrals

Authorities can request via the Q02 status message additional information like a more detailed goods description. You need to answer to this request. Please note that the Q02-IFSTA has an element DOC+RDD which tells you how to answer the Q02.

1. "RFI" means you need to answer via a R02 message, e.g.: DOC+RRD:::RFI+REF1234567'
The R02 message is not supported via EDIFACT, so you need to answer via our Dashboard or via our XML interface.
2. "AMD" means you need to answer via an ENS amendment, e.g.: DOC+RRD:::AMD+REF1234567'
In this case your IFTMCS amendment has to contain the referral request reference (RFF+RRR) of the R02. In some cases it's not possible to amend the ENS, so you need to answer via R02 (see point above).

SG5 FTX+ACB: code and text tells you what information is requested. For example code A60 = "Amend description of goods".

For more RFI details please see document "ICS2 Pre-arrival referral guidance" available under:

https://circabc.europa.eu/ui/group/617eb8f3-5946-4fe5-a01f-42974a83b29c/library/26bd373e-44b7-41bd-9af0-96aec7227f74?p=1&n=10&sort=modified_DESC

2 Examples

N02 - ENS incomplete

UNA:+.?'
UNB+UNOC:3+DAK+TEST+20230114:1600+3333+++++1'
UNH+4444+IFTSTA:D:00B:UN:STA10'
BGM+N02+LRN12345'
DTM+145:202301291703:203'
NAD+AG+DE00605411'
NAD+DT+DE1234567'
NAD+SD+DE9876543'
RFF+ACW:15007949'
RFF+MRN:23DE451024087954I4'
LOC+41+DE001234'
CNI+1'
STS+1'
DOC+TDM:::N705+ABCD2106468740X'
UNT+12+4444'
UNZ+1+3333'

N03 - Risk assessment complete

UNA:+.?'
UNB+UNOC:3+DAK+TEST+20230114:1600+3333+++++1'
UNH+4444+IFTSTA:D:00B:UN:STA10'
BGM+N03+LRN12345'
DTM+145:202301291703:203'
NAD+AG+DE00605411'
NAD+CG+DE1234567'
NAD+DT+DE1234567'
RFF+ACW:15007949'
RFF+MRN:23DE451024087954I4'
LOC+MS+DE'
CNI+1'
STS+1'
RFF+REC:REC1234567'
DOC+TDM:::N705+ABCD2106468740X'
DOC+TDH:::N703+REF1234567'
EQD+CN+DAKU1234567'
UNT+16+4444'
UNZ+1+3333'

N04 - Additional information request notification

UNA:+.? '
UNB+UNOC:3+DAK+TEST+20230114:1600+3333++++++1'
UNH+4444+IFTSTA:D:00B:UN:STA10'
BGM+N04+LRN12345'
DTM+145:202301291703:203'
NAD+CG+DE1234567'
RFF+ACW:15007949'
RFF+MRN:23DE451024087954I4'
LOC+MS+DE'
CNI+1'
STS+1'
RFF+PNT:EXAMPLE ELEMENT PATH'
DOC+TDM:::N705+ABCD2106468740X'
DOC+TDH:::N703+REF1234567'
DOC+RRD:::RFI+REF123456'
DOC+SD:::456+REF987654
FTX+ACB++R1+Amend commodity code:A608'
UNT+15+4444'
UNZ+1+3333'

N08 – CONTROL

UNA:+.? '
UNB+UNOC:3+DAK+TEST+20230114:1600+3333++++++1'
UNH+4444+IFTSTA:D:00B:UN:STA10'
BGM+N08+LRN12345'
DTM+145:202301291703:203'
DTM+222:202301291903:203'
NAD+AG+DE1234567'
NAD+DT+DE1234567'
NAD+PNA+DE1234567'
NAD+N1+DE1234567'
RFF+ACW:15007949'
RFF+MRN:23DE451024087954I4'
LOC+41+DE001234'
CNI+1'
LOC+43+DE1234567:::Customs office at port - CCS clearance Point-'
STS+1'
RFF+REC:REC1234567'
DOC+TDM:::N705+ABCD2106468740X'
DOC+TDH:::N703+REF1234567'
FTX+AAA++1'
EQD+CN+DAKU1234567'
UNT+20+4444'
UNZ+1+3333'

N08 – CONTROL with two controls (CNI+) and good items number (FTX+AAA) and info about missing elements (FTX+ZZZ)

UNA:+.? '

UNB+UNOC:3+DAK+TEST+20230114:1600+3333++++++1'

UNH+4444+IFTSTA:D:00B:UN:STA10'

BGM+N08+LRN12345'

DTM+145:202301291703:203'

DTM+222:202301291903:203'

NAD+AG+DE1234567'

NAD+DT+DE1234567'

NAD+PNA+DE1234567'

NAD+N1+DE1234567'

RFF+ACW:15007949'

RFF+MRN:23DE451024087954I4'

LOC+41+DE001234'

FTX+ZZZ+++In this case not all elements of this ICS2 N08 Control message can be sent via IFTSTA. For more details please check this message in our DAKOSY dashboard.'

CNI+1'

LOC+43+DE1234567'

STS+1'

DOC+TDM:::N705+ABCD2106468740X'

FTX+AAA++1'

FTX+AAA++2'

EQD+CN+DAKU1234567'

CNI+2'

LOC+43+:::Customs office at port -CCS clearance Point-'

STS+1'

DOC+TDM:::N705+ABCD2106468740X'

DOC+TDH:::N703+REF1234567'

UNT+23+4444'

UNZ+1+3333'

N09 – AEO CONTROL

UNA:+.? '
UNB+UNOC:3+DAK+TEST+20230114:1600+3333++++++1'
UNH+4444+IFTSTA:D:00B:UN:STA10'
BGM+N09+LRN12345'
DTM+145:202301291703:203'
DTM+222:202301291903:203'
NAD+AG+DE1234567'
NAD+CG+DE1234567'
NAD+DT+DE1234567'
RFF+ACW:15007949'
RFF+MRN:23DE451024087954I4'
LOC+41+DE001234'
CNI+1'
LOC+43+DE1234567:::IPZ'
STS+1'
RFF+REC:REC1234567'
DOC+TDM:::N705+ABCD2106468740X'
DOC+TDH:::N703+REF1234567'
FTX+AAA+1'
FTX+AAA+2'
EQD+CN+DAKU1234567'
UNT+19+4444'
UNZ+1+3333'

N09 – AEO CONTROL with two controls (CNI+) and info about missing elements (FTX+ZZZ)

UNA:+.? '

UNB+UNOC:3+DAK+TEST+20230114:1600+3333++++++1'

UNH+4444+IFTSTA:D:00B:UN:STA10'

BGM+N09+LRN12345'

DTM+145:202301291703:203'

DTM+222:202301291903:203'

NAD+AG+DE1234567'

NAD+CG+DE1234567'

NAD+DT+DE1234567'

RFF+ACW:15007949'

RFF+MRN:23DE451024087954I4'

LOC+41+DE001234'

FTX+ZZZ+++In this case not all elements of this ICS2 N09 AEO Control message can be sent via IFTSTA.
For more details please check this message in our DAKOSY dashboard.'

CNI+1'

LOC+43+:::IPZ'

STS+1'

RFF+REC:INBOMBDEFRAAAEN40003001100008'

DOC+TDM:::N705+ABCD2106468740X'

CNI+2'

LOC+43+DE001234'

STS+1'

DOC+TDM:::N705+ABCD2106468740X'

DOC+TDH:::N703+REF1234567'

UNT+20+4444'

UNZ+1+3333'

N10 - Amendment Notification

UNA:+.? '

UNB+UNOC:3+DAK+TEST+20230114:1600+3333++++++1'

UNH+4444+IFTSTA:D:00B:UN:STA10'

BGM+N10+LRN12345'

DTM+145:202301291703:203'

NAD+AG+DE00605411'

NAD+DT+DE1234567'

RFF+ACW:15007949'

RFF+MRN:23DE451024087954I4'

LOC+MS+DE'

LOC+41+DE001234'

CNI+1'

STS+1'

DOC+TDM:::N705+ABCD2106468740X'

UNT+12+4444'

UNZ+1+3333'

N11 - ENS pending

UNA:+.? '
UNB+UNOC:3+DAK+TEST+20230114:1600+3333++++++1'
UNH+4444+IFTSTA:D:00B:UN:STA10'
BGM+N11+LRN12345'
DTM+145:202301291703:203'
NAD+SD+DE1234567'
RFF+ACW:15007949'
LOC+41+DE001234'
CNI+1'
STS+1'
DOC+TDM:::N705+ABCD2106468740X'
UNT+9+4444'
UNZ+1+3333'

Q01 - Do not load

UNA:+.? '
UNB+UNOC:3+DAK+TEST+20230114:1600+3333++++++1'
UNH+4444+IFTSTA:D:00B:UN:STA10'
BGM+Q01+LRN12345'
DTM+145:202301291703:203'
NAD+AG+DE00605411'
NAD+CG+DE1234567'
NAD+DT+DE1234567'
RFF+ACW:15007949'
RFF+MRN:23DE451024087954I4'
LOC+MS+DE'
CNI+1'
STS+1'
RFF+REC:REC1234567'
DOC+TDM:::N705+ABCD2106468740X'
DOC+TDH:::N703+REF1234567'
EQD+CN+DAKU1234567'
UNT+16+4444'
UNZ+1+3333'

Q02 - Request for additional information (amendment requested)

UNA:+.? '
UNB+UNOC:3+DAK+TEST+20230114:1600+3333++++++1'
UNH+4444+IFTSTA:D:00B:UN:STA10'
BGM+Q02+LRN12345'
DTM+145:202301291703:203'
NAD+AG+DE00605411'
NAD+DT+DE1234567'
RFF+ACW:15007949'
RFF+MRN:23DE451024087954I4'
LOC+MS+DE'
CNI+1'
STS+1'
RFF+PNT:EXAMPLE ELEMENT PATH'
DOC+TDM:::N705+ABCD2106468740X'
DOC+TDH:::N703+REF1234567'
DOC+RRD:::AMD+REF123456'
DOC+SD:::456+REF987654
FTX+ACB++R1+Amend commodity code:A608'
UNT+16+4444'
UNZ+1+3333'

Q02 - Request for additional information (RFI response R02 requested)

UNA:+.? '
UNB+UNOC:3+DAK+TEST+20230114:1600+3333++++++1'
UNH+4444+IFTSTA:D:00B:UN:STA10'
BGM+Q02+LRN12345'
DTM+145:202301291703:203'
NAD+AG+DE00605411'
NAD+DT+DE1234567'
RFF+ACW:15007949'
RFF+MRN:23DE451024087954I4'
LOC+MS+DE'
CNI+1'
STS+1'
RFF+PNT:EXAMPLE ELEMENT PATH'
DOC+TDM:::N705+ABCD2106468740X'
DOC+TDH:::N703+REF1234567'
DOC+RRD:::RFI+REF123456'
DOC+SD:::456+REF987654
FTX+ACB++R1+Provide all available documents:D10'
UNT+16+4444'
UNZ+1+3333'

Q05 - ENS Status Request by customer via MRN number

UNA:+.? '
UNB+UNOC:3+XYZ+DAK+20230114:1600+3333++++++1'
UNH+4444+IFTSTA:D:00B:UN:ICS210'
BGM+Q05+FUNCREF1'
NAD+HI+DE00605411'
RFF+DRQ:1'
RFF+MRN:23DE451024087954I4'
CNI+1'
STS++1'
UNT+8+4444'
UNZ+1+3333'

Q05 - ENS Status Request by customer via BL number (DOC+TDM or DOC+TDH (HBL))

UNA:+.? '
UNB+UNOC:3+XYZ+DAK+20230114:1600+3333+++++1'
UNH+4444+IFTSTA:D:00B:UN:ICS210'
BGM+Q05+FUNCREF1'
NAD+HI+DE00605411'
RFF+DRQ:1'
CNI+1'
STS++1'
DOC+TDM:::N705+MBL123456'
UNT+9+4444'
UNZ+1+3333'

R01 - Registration (with ENS MRN)

UNA:+.? '
UNB+UNOC:3+DAK+TEST+20230114:1600+3333+++++1'
UNH+4444+IFTSTA:D:00B:UN:STA10'
BGM+R01+LRN12345'
DTM+145:202301291703:203'
NAD+AG+DE00605411'
NAD+CG+DE1234567'
NAD+DT+DE1234567'
RFF+ACW:15007949'
RFF+MRN:23DE451024087954I4'
LOC+MS+DE'
LOC+41+DE001234'
CNI+1'
STS+1'
DOC+TDM:::N705+ABCD2106468740X'
UNT+13+4444'
UNZ+1+3333'

R04 – Arrival registration (with arrival MRN)

UNA:+.? '
UNB+UNOC:3+DAK+TEST+20230114:1600+3333++++++1'
UNH+4444+IFTSTA:D:00B:UN:STA10'
BGM+R04+LRN12345'
DTM+145:202301291703:203'
NAD+PNA+DE1234567'
NAD+N1+DE1234567'
RFF+ACW:15007949'
RFF+MRN:23DE451024087954I4'
LOC+41+DE001234'
CNI+1'
STS+1'
UNT+10+4444'
UNZ+1+3333'

R07 - Acceptance of cancellation

UNA:+.? '
UNB+UNOC:3+DAK+TEST+20230114:1600+3333++++++1'
UNH+4444+IFTSTA:D:00B:UN:STA10'
BGM+R07+LRN12345'
DTM+145:202301291703:203'
NAD+AG+DE00605411'
NAD+DT+DE1234567'
RFF+ACW:15007949'
RFF+MRN:23DE451024087954I4'
LOC+MS+DE'
LOC+41+DE001234'
CNI+1'
STS+1'
DOC+TDM:::N705+ABCD2106468740X'
UNT+12+4444'
UNZ+1+3333'

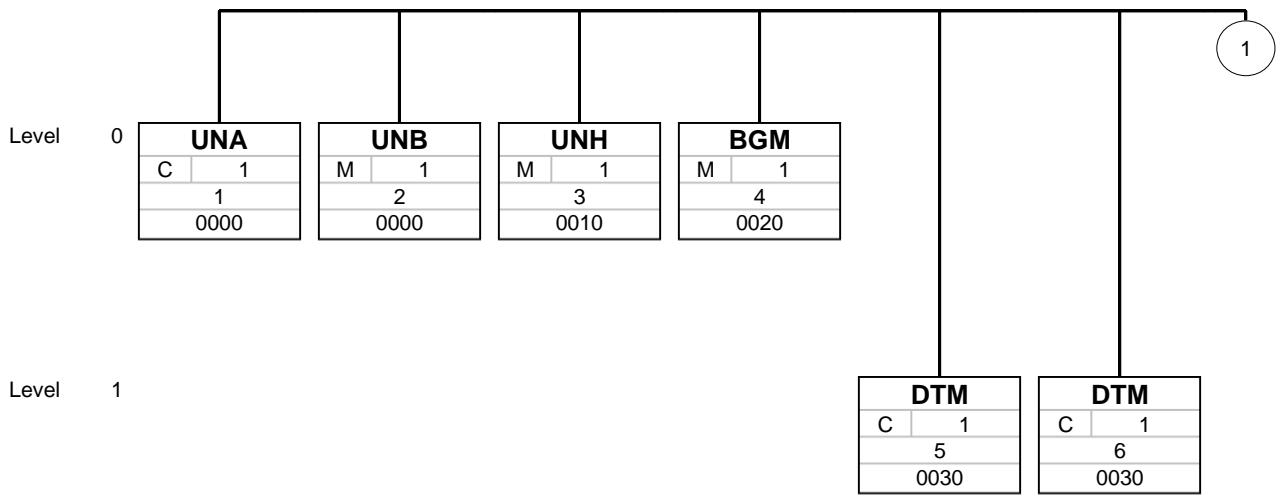
R08 - Reply to ENS status request

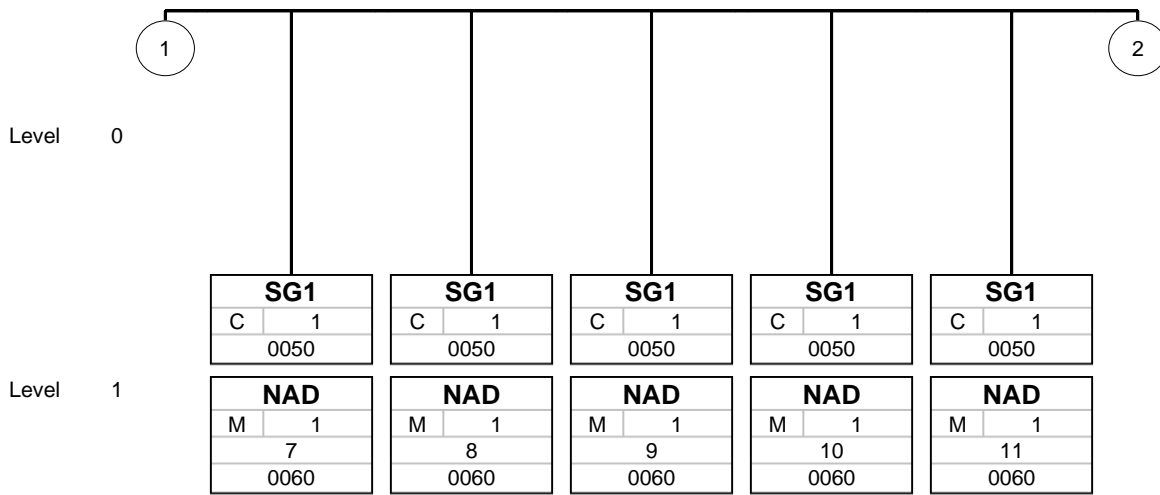
UNA:+.? '
UNB+UNOC:3+DAK+TEST+20230114:1600+3333++++++1'
UNH+4444+IFTSTA:D:00B:UN:STA10'
BGM+R08'
RFF+FR:FREF1234567'
RFF+ACW:15007949'
CNI+1'
STS+1'
FTX+ENS+++XYZ:REF123456:15'
UNT+7+4444'
UNZ+1+3333'

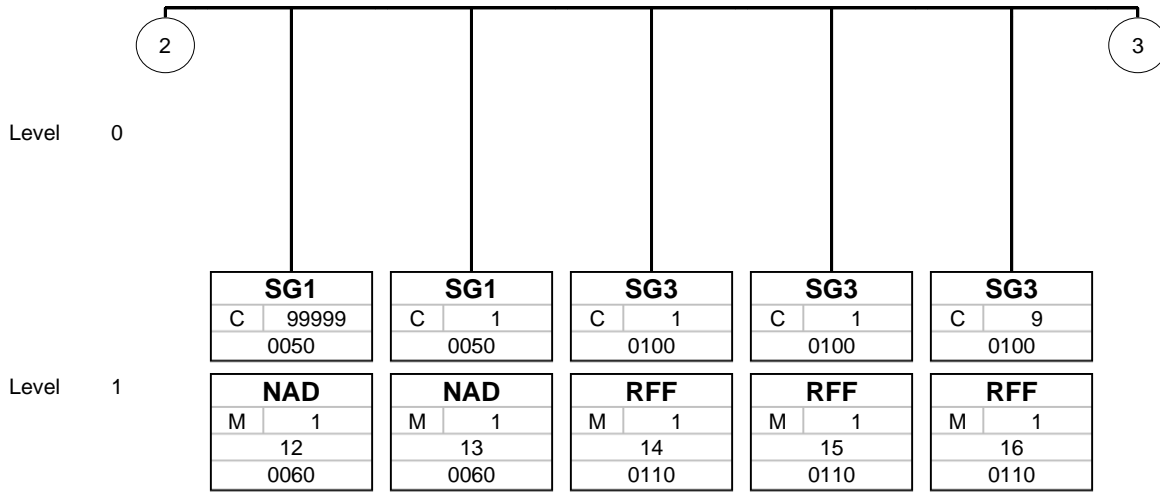
3 Segment structure

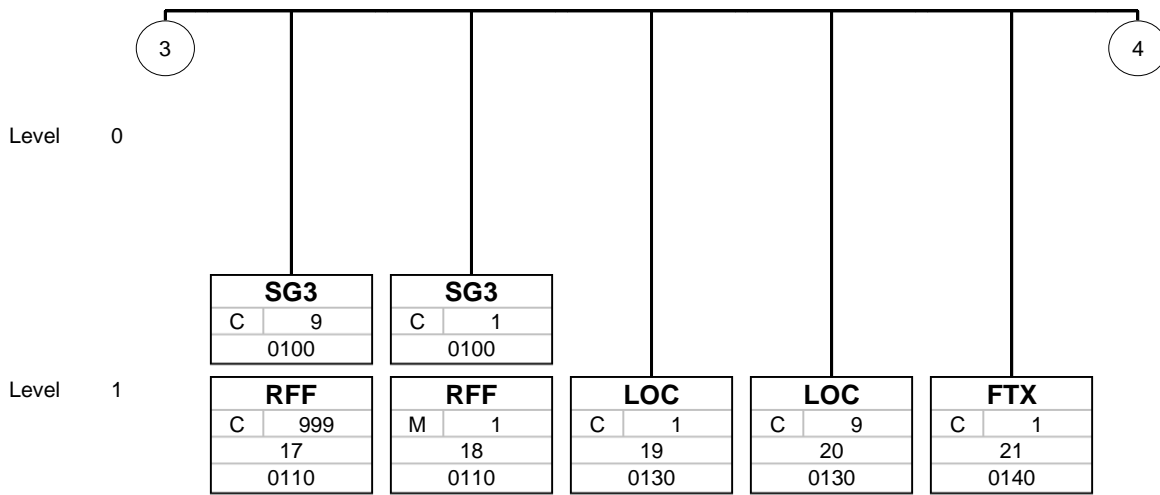
Counter	No	Tag	St	MaxOcc	Level	Content	
	0000	1	UNA	C	1	0	Service string advice
	0000	2	UNB	M	1	0	Interchange header
	0010	3	UNH	M	1	0	Message header
	0020	4	BGM	M	1	0	Beginning of message
	0030	5	DTM	C	1	1	Event date
	0030	6	DTM	C	1	1	Scheduled Control Date
┌	0050		SG1	C	1	1	Representative
└	0060	7	NAD	M	1	1	Name and address
┌	0050		SG1	C	1	1	Carrier
└	0060	8	NAD	M	1	1	Carrier
┌	0050		SG1	C	1	1	Declarant
└	0060	9	NAD	M	1	1	Name and address
┌	0050		SG1	C	1	1	Notify party
└	0060	10	NAD	M	1	1	Name and address
┌	0050		SG1	C	1	1	Person notifying the arrival
└	0060	11	NAD	M	1	1	Name and address
┌	0050		SG1	C	99999	1	Supplementary declarant
└	0060	12	NAD	M	1	1	Name and address
┌	0050		SG1	C	1	1	Requestor
└	0060	13	NAD	M	1	1	Name and address
┌	0100		SG3	C	1	1	Functional reference
└	0110	14	RFF	M	1	1	Reference
┌	0100		SG3	C	1	1	Reference number to previous message
└	0110	15	RFF	M	1	1	Reference
┌	0100		SG3	C	9	1	MRN
└	0110	16	RFF	M	1	1	Reference
┌	0100		SG3	C	9	1	Recommended HRCM screening method
└	0110	17	RFF	C	999	1	Reference
┌	0100		SG3	C	1	1	DataRequest Indicator
└	0110	18	RFF	M	1	1	Reference
	0130	19	LOC	C	1	1	Member state
	0130	20	LOC	C	9	1	Customs Office of first entry
	0140	21	FTX	C	1	1	Info free text
┌	0160		SG4	C	99999	1	CNI-LOC-SG5
└	0170	22	CNI	M	1	1	Consignment
	0180	23	LOC	C	1	2	Examination Place
┌	0200		SG5	M	99999	2	Status Details
└	0210	24	STS	M	1	2	Status
	0220	25	RFF	C	9	3	Recommended HRCM screening method
	0220	26	RFF	C	999	3	Receptacle
	0220	27	RFF	C	999	3	Pointer
	0240	28	DOC	C	1	3	Transport document master
	0240	29	DOC	C	99999	3	Transport document house
	0240	30	DOC	C	1	3	Referral request details
	0240	31	DOC	C	999	3	Supporting Documents

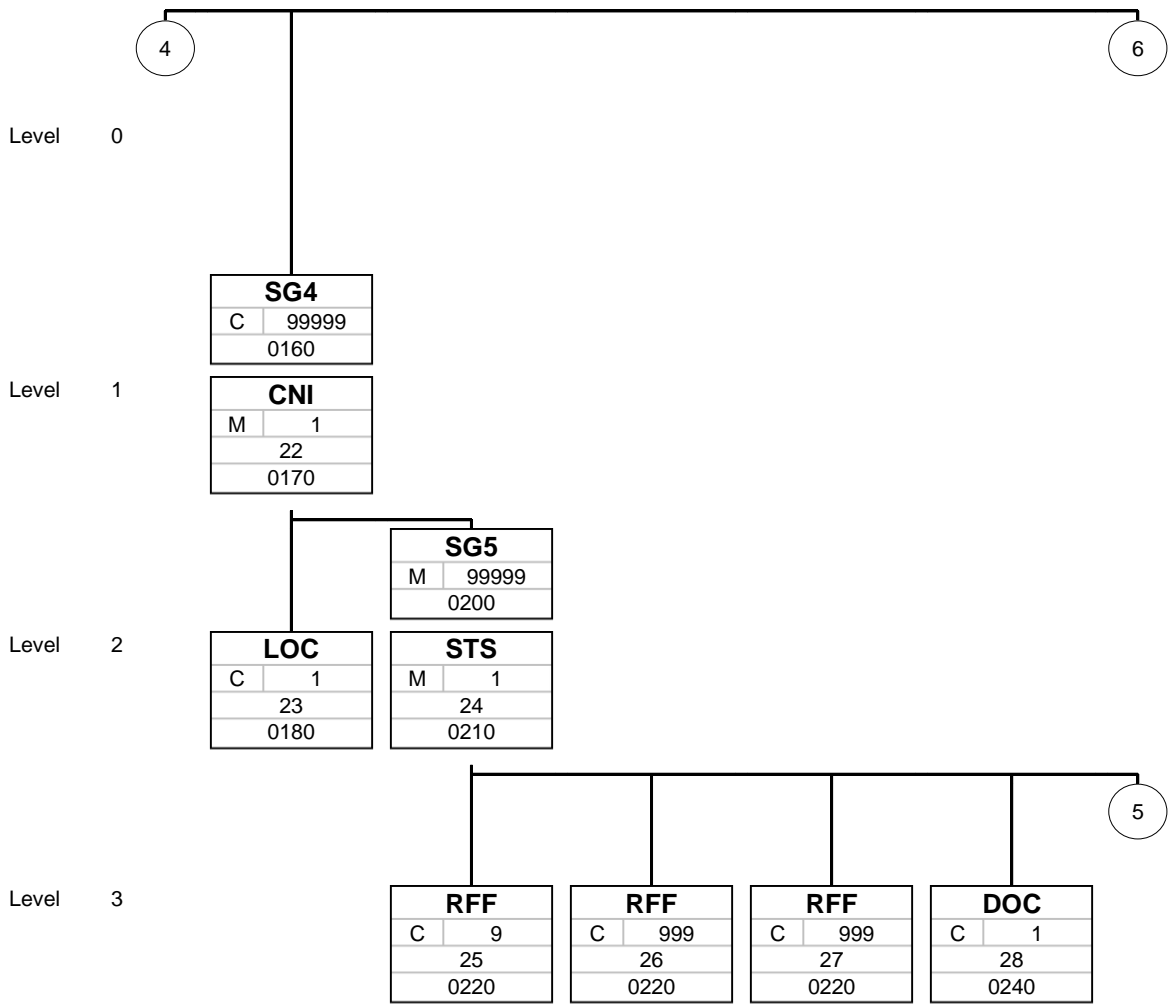
Counter	No	Tag	St	MaxOcc	Level	Content
0250	32	FTX	C	99999	3	ENS Entity
0250	33	FTX	C	99	3	Additional information
0250	34	FTX	C	9999	3	GID information
0250	35	FTX	C	9	3	Free text
0360		SG8	C	9999	3	EQD
0370	36	EQD	M	1	3	Equipment details
0620	37	UNT	M	1	0	Message trailer
0000	38	UNZ	M	1	0	Interchange trailer

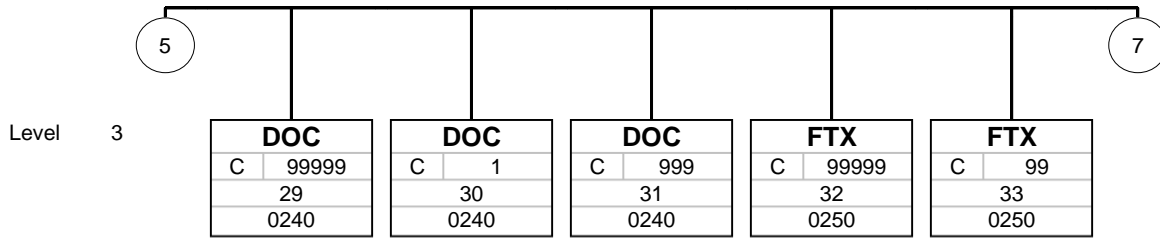


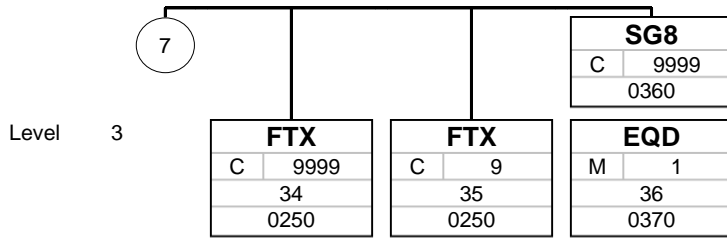


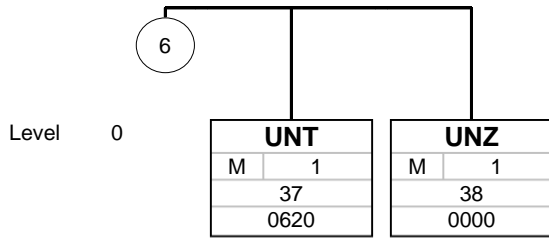












Counter	No	Tag	St	MaxOcc	Level	Name
0000	2	UNB (1)	M	1	0	Interchange header

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNB				
S001	Syntax identifier	M	M	
0001	Syntax identifier	M a4	M a4	
0002	Syntax version number	M an1	M an1	
0080	Service code list directory version number	C an..6	N	Not used
0133	Character encoding, coded	C an..3	N	Not used
S002	Interchange sender	M	M	
0004	Interchange sender identification	M an..35	M an..35	Description: DAKOSY Participant Code of the sending party
0007	Identification code qualifier	C an..4	N	Not used
0008	Interchange sender internal identification	C an..35	N	Not used
0042	Interchange sender internal sub-identification	C an..35	N	Not used
S003	Interchange recipient	M	M	
0010	Interchange recipient identification	M an..35	M an..35	Description: One of DAKOSY's own participant codes will be used here. The exact code used is to be determined.
0007	Identification code qualifier	C an..4	N	Not used
0014	Interchange recipient internal identification	C an..35	N	Not used
0046	Interchange recipient internal sub-identification	C an..35	N	Not used
S004	Date and time of preparation	M	M	
0017	Date	M n8	M n8	
0019	Time	M n4	M n4	
0020	Interchange control reference	M an..14	M an..14	Description: A unique reference number identifying this EDIFACT interchange.
S005	Recipient reference/password details	C	C	
0022	Recipient reference/password	M an..14	M an..14	
0025	Recipient reference/password qualifier	C an2	N	Not used
0026	Application reference	C an..14	N	Not used
0029	Processing priority code	C a1	N	Not used
0031	Acknowledgement request	C n1	N	Not used
0032	Interchange agreement identifier	C an..35	N	Not used
0035	Test indicator	C n1	C n1	Description: Test indicator. If this field is submitted and has a value '1', the message will be treated as a test message.

Example:

UNB+UNOC:3+DAK+TEST+20230114:1600+3333+++++1'

Counter	No	Tag	St	MaxOcc	Level	Name
0010	3	UNH (1)	M	1	0	Message header

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNH				
0062	Message reference number	M an..14	M an..14	Description: Unique technical reference identifying this EDIFACT message
S009	Message identifier	M	M	
0065	Message type	M an..6	M an..6	
0052	Message version number	M an..3	M an..3	
0054	Message release number	M an..3	M an..3	
0051	Controlling agency, coded	M an..3	M an..3	
0057	Association assigned code	C an..6	C an..6	Description: A code identifying the interface specification version used. For the IFTSTA within ICS the code will be STA10 for all 1.x versions of the interface.
0110	Code list directory version number	C an..6	N	Not used
0113	Message type sub-function identification	C an..6	N	Not used
0068	Common access reference	C an..35	N	Not used
S010	Status of the transfer	C	N	
0070	Sequence of transfers	M n..2	N	Not used
0073	First and last transfer	C a1	N	Not used
S016	Message subset identification	C	N	
0115	Message subset identification	M an..14	N	Not used
0116	Message subset version number	C an..3	N	Not used
0118	Message subset release number	C an..3	N	Not used
0051	Controlling agency, coded	C an..3	N	Not used
S017	Message implementation guideline identification	C	N	
0121	Message implementation guideline identification	M an..14	N	Not used
0122	Message implementation guideline version number	C an..3	N	Not used
0124	Message implementation guideline release number	C an..3	N	Not used
0051	Controlling agency, coded	C an..3	N	Not used
S018	Scenario identification	C	N	
0127	Scenario identification	M an..14	N	Not used
0128	Scenario version number	C an..3	N	Not used
0130	Scenario release number	C an..3	N	Not used
0051	Controlling agency, coded	C an..3	N	Not used

Example:

UNH+4444+IFTSTA:D:00B:UN:STA10'

Counter	No	Tag	St	MaxOcc	Level	Name
0020	4	BGM (1)	M	1	0	Beginning of message

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
BGM				
C002	Document/message name	C	C	
1001	Document name code	C an..3	C an..3	N02 ENS incomplete N03 Risk assessment complete N04 Additional information request notification N08 Control N09 AEO Control N10 Amendment notification N11 ENS pending Q01 Do not load Q02 Request for additional information Q05 ENS Status Request of a declarant R01 Registration R04 Arrivalregistration R07 Acceptance of cancellation R08 Reply to ENS statusrequest
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
1000	Document name	C an..35	N	Not used
C106	Document/message identification	C	C	
1004	Document identifier	C an..35	M an..22	Description: LRN: DAKOSY will always add the customer LRN of the original ENS to the IFTSTA, except for R08.
1056	Version identifier	C an..9	N	Not used
1060	Revision identifier	C an..6	N	Not used
1225	Message function code	C an..3	N	Not used
4343	Response type code	C an..3	N	Not used

Example:

BGM+R01+LRN12345'

Counter	No	Tag	St	MaxOcc	Level	Name
0030	5	DTM (1)	C	1	1	Event date

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date or time or period function code qualifier	M an..3	M an..3	145 Event date
2380	Date or time or period value	C an..35	C an..35	Description: Message Creation Date
2379	Date or time or period format code	C an..3	C an..3	203 CCYYMMDDHHMM

Example:

DTM+145:202301291703:203'

Counter	No	Tag	St	MaxOcc	Level	Name
0030	6	DTM (2)	C	1	1	Scheduled Control Date

Only in use for Control (N08) and AEO Control (N09)

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date or time or period function code qualifier	M an..3	M an..3	222 Presentation date, latest
2380	Date or time or period value	C an..35	C an..35	
2379	Date or time or period format code	C an..3	C an..3	

Only in use for Control (N08) and AEO Control (N09)

Example:

DTM+222:202301291703:203'

Counter	No	Tag	St	MaxOcc	Level	Name
0050		SG1 (1)	C	1	1	Representative
0060	7	NAD (1)	M	1	1	Name and address

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party function code qualifier	M an..3	M an..3	AG Agent/representative
C082	Party identification details	C	M	
3039	Party identifier	M an..35	M an..17	
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
C058	Name and address	C	N	
3124	Name and address description	M an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
C080	Party name	C	N	
3036	Party name	M an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3045	Party name format code	C an..3	N	Not used
C059	Street	C	N	
3042	Street and number or post office box identifier	M an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3164	City name	C an..35	N	Not used
C819	Country sub-entity details	C	N	
3229	Country sub-entity name code	C an..9	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
3228	Country sub-entity name	C an..35	N	Not used
3251	Postal identification code	C an..17	N	Not used
3207	Country name code	C an..3	N	Not used

Example:

NAD+AG+DE00605411'

Counter	No	Tag	St	MaxOcc	Level	Name
0050		SG1 (2)	C	1	1	Carrier
0060	8	NAD (1)	M	1	1	Carrier

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party function code qualifier	M an..3	M an..3	CG Carrier's agent
C082	Party identification details	C	C	
3039	Party identifier	M an..35	M an..17	
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
C058	Name and address	C	N	
3124	Name and address description	M an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
C080	Party name	C	N	
3036	Party name	M an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3045	Party name format code	C an..3	N	Not used
C059	Street	C	N	
3042	Street and number or post office box identifier	M an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3164	City name	C an..35	N	Not used
C819	Country sub-entity details	C	N	
3229	Country sub-entity name code	C an..9	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
3228	Country sub-entity name	C an..35	N	Not used
3251	Postal identification code	C an..17	N	Not used
3207	Country name code	C an..3	N	Not used

Example:

NAD+CG+DE1234567'

Counter	No	Tag	St	MaxOcc	Level	Name
0050		SG1 (3)	C	1	1	Declarant
0060	9	NAD (1)	M	1	1	Name and address

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party function code qualifier	M an..3	M an..3	DT Declarant
C082	Party identification details	C	C	
3039	Party identifier	M an..35	M an..17	
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
C058	Name and address	C	N	
3124	Name and address description	M an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
C080	Party name	C	N	
3036	Party name	M an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3045	Party name format code	C an..3	N	Not used
C059	Street	C	N	
3042	Street and number or post office box identifier	M an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3164	City name	C an..35	N	Not used
C819	Country sub-entity details	C	N	
3229	Country sub-entity name code	C an..9	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
3228	Country sub-entity name	C an..35	N	Not used
3251	Postal identification code	C an..17	N	Not used
3207	Country name code	C an..3	N	Not used

Example:

NAD+DT+DE1234567'

Counter	No	Tag	St	MaxOcc	Level	Name
0050		SG1 (4)	C	1	1	Notify party
0060	10	NAD (1)	M	1	1	Name and address

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party function code qualifier	M an..3	M an..3	N1 Notify party no. 1
C082	Party identification details	C	C	
3039	Party identifier	M an..35	M an..17	
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
C058	Name and address	C	N	
3124	Name and address description	M an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
C080	Party name	C	N	
3036	Party name	M an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3045	Party name format code	C an..3	N	Not used
C059	Street	C	N	
3042	Street and number or post office box identifier	M an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3164	City name	C an..35	N	Not used
C819	Country sub-entity details	C	N	
3229	Country sub-entity name code	C an..9	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
3228	Country sub-entity name	C an..35	N	Not used
3251	Postal identification code	C an..17	N	Not used
3207	Country name code	C an..3	N	Not used

Example:

NAD+N1+DE1234567'

Counter	No	Tag	St	MaxOcc	Level	Name
0050		SG1 (5)	C	1	1	Person notifying the arrival
0060	11	NAD (1)	M	1	1	Name and address

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party function code qualifier	M an..3	M an..3	PNA Person notifying the arrival
C082	Party identification details	C	C	
3039	Party identifier	M an..35	M an..17	
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
C058	Name and address	C	N	
3124	Name and address description	M an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
C080	Party name	C	N	
3036	Party name	M an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3045	Party name format code	C an..3	N	Not used
C059	Street	C	N	
3042	Street and number or post office box identifier	M an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3164	City name	C an..35	N	Not used
C819	Country sub-entity details	C	N	
3229	Country sub-entity name code	C an..9	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
3228	Country sub-entity name	C an..35	N	Not used
3251	Postal identification code	C an..17	N	Not used
3207	Country name code	C an..3	N	Not used

Example:

NAD+PNA+DE1234567'

Counter	No	Tag	St	MaxOcc	Level	Name
0050		SG1 (6)	C	99999	1	Supplementary declarant
0060	12	NAD (1)	M	1	1	Name and address

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party function code qualifier	M an..3	M an..3	SD Supplementary declarant
C082	Party identification details	C	C	
3039	Party identifier	M an..35	M an..17	
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
C058	Name and address	C	N	
3124	Name and address description	M an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
C080	Party name	C	N	
3036	Party name	M an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3045	Party name format code	C an..3	N	Not used
C059	Street	C	N	
3042	Street and number or post office box identifier	M an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3164	City name	C an..35	N	Not used
C819	Country sub-entity details	C	N	
3229	Country sub-entity name code	C an..9	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
3228	Country sub-entity name	C an..35	N	Not used
3251	Postal identification code	C an..17	N	Not used
3207	Country name code	C an..3	N	Not used

Example:

NAD+SD+DE1234567'

Counter	No	Tag	St	MaxOcc	Level	Name
0050		SG1 (7)	C	1	1	Requestor
0060	13	NAD (1)	M	1	1	Name and address

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party function code qualifier	M an..3	M an..3	HI Requestor <i>Description:</i> Only for message Q05
C082	Party identification details	C	C	
3039	Party identifier	M an..35	M an..17	<i>Description:</i> Identification number of requestor (EORI)
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
C058				
Name and address				
3124	Name and address description	M an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
C080				
Party name				
3036	Party name	M an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3045	Party name format code	C an..3	N	Not used
C059				
Street				
3042	Street and number or post office box identifier	M an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3164	City name	C an..35	N	Not used
C819				
Country sub-entity details				
3229	Country sub-entity name code	C an..9	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
3228	Country sub-entity name	C an..35	N	Not used
3251	Postal identification code	C an..17	N	Not used
3207	Country name code	C an..3	N	Not used

Example:

NAD+HI+DE00605411'

Counter	No	Tag	St	MaxOcc	Level	Name
0100		SG3 (1)	C	1	1	Functional reference
0110	14	RFF (1)	M	1	1	Reference

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference code qualifier	M an..3	M an..3	FR Functional reference
1154	Reference identifier	C an..70	D an..35	
1156	Document line identifier	C an..6	N	Not used
4000	Reference version identifier	C an..35	N	Not used
1060	Revision identifier	C an..6	N	Not used

Example:

RFF+FR:REF1234567'

Counter	No	Tag	St	MaxOcc	Level	Name
0100		SG3 (2)	C	1	1	Reference number to previous message
0110	15	RFF (1)	M	1	1	Reference

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference code qualifier	M an..3	M an..3	ACW Reference number to previous message
1154	Reference identifier	C an..70	R an..14	Description: Reference number to previous message (UNH message reference number)
1156	Document line identifier	C an..6	N	Not used
4000	Reference version identifier	C an..35	N	Not used
1060	Revision identifier	C an..6	N	Not used

Example:

RFF+ACW:25022024'

Counter	No	Tag	St	MaxOcc	Level	Name
0100		SG3 (3)	C	9	1	MRN
0110	16	RFF (1)	M	1	1	Reference

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference code qualifier	M an..3	M an..3	MRN Movement reference number
1154	Reference identifier	C an..70	M an..18	Description: MRN to which this message applies
1156	Document line identifier	C an..6	N	Not used
4000	Reference version identifier	C an..35	N	Not used
1060	Revision identifier	C an..6	N	Not used

Example:

RFF+MRN:23DE02000AKDNSIAT4'

Counter	No	Tag	St	MaxOcc	Level	Name
0100		SG3 (4)	C	9	1	Recommended HRCM screening method
0110	17	RFF (1)	C	999	1	Reference

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference code qualifier	M an..3	M an..3	RSM Recommended HRCM screening method
1154	Reference identifier	C an..70	Scr an..3 ee nin g me tho d of CL 72 4	
1156	Document line identifier	C an..6	N	Not used
4000	Reference version identifier	C an..35	N	Not used
1060	Revision identifier	C an..6	N	Not used

Example:

RFF+RSM:CMD'

Counter	No	Tag	St	MaxOcc	Level	Name
0100		SG3 (5)	C	1	1	DataRequest Indicator
0110	18	RFF (1)	M	1	1	Reference

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference code qualifier	M an..3	M an..3	DRQ Data request indicator (only for message Q05)
1154	Reference identifier	C an..70	C n1	Description: Flag: 0=No or 1=Yes
1156	Document line identifier	C an..6	N	Not used
4000	Reference version identifier	C an..35	N	Not used
1060	Revision identifier	C an..6	N	Not used

Example:

RFF+DRQ:1'

Counter	No	Tag	St	MaxOcc	Level	Name
0130	19	LOC (1)	C	1	1	Member state

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	MS Member state
C517	Location identification	C	C	
3225	Location name code	C an..25	M an2	
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
3224	Location name	C an..256	N	Not used
C519	Related location one identification	C	N	
3223	First related location name code	C an..25	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
3222	First related location name	C an..70	N	Not used
C553	Related location two identification	C	N	
3233	Second related location name code	C an..25	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
3232	Second related location name	C an..70	N	Not used
5479	Relation code	C an..3	N	Not used

Example:
LOC+MS+DE'

Counter	No	Tag	St	MaxOcc	Level	Name
0130	20	LOC (2)	C	9	1	Customs Office of first entry

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	41 Customs office of entry
C517	Location identification	C	C	
3225	Location name code	C an..25	M an8	Description: Customs Office of control
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
3224	Location name	C an..256	N	Not used
C519	Related location one identification	C	N	
3223	First related location name code	C an..25	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
3222	First related location name	C an..70	N	Not used
C553	Related location two identification	C	N	
3233	Second related location name code	C an..25	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
3232	Second related location name	C an..70	N	Not used
5479	Relation code	C an..3	N	Not used

Example:

LOC+41+DE001234'

Counter	No	Tag	St	MaxOcc	Level	Name
0140	21	FTX (1)	C	1	1	Info free text

In use for notification messages as N08, N09 and N02

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
FTX				
4451	Text subject code qualifier	M an..3	M an..3	ZZZ Mutually defined
4453	Free text function code	C an..3	N	Not used
C107				
4441	Text reference	C	N	
4441	Free text value code	M an..17	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
C108				
4440	Text literal	C	C	
4440	Free text value	M an..512	M an..512	
4440	Free text value	C an..512	N	Not used
4440	Free text value	C an..512	N	Not used
4440	Free text value	C an..512	N	Not used
4440	Free text value	C an..512	N	Not used
3453	Language name code	C an..3	N	Not used
4447	Free text format code	C an..3	N	Not used

In use for notification messages as N08, N09 and N02

Example:

FTX+ZZZ+++In this case not all elements of this ICS2 N09 AEO Control message can be sent via IFTSTA.
For more details please check this message in our DAKOSY dashboard.'

Counter	No	Tag	St	MaxOcc	Level	Name
0160		SG4 (1)	C	99999	1	CNI-LOC-SG5
0170	22	CNI (1)	M	1	1	Consignment

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CNI				
1490	Consolidation item number	C n..4	M n..4	
C503	Document/message details	C	N	
1004	Document identifier	C an..35	N	Not used
1373	Document status code	C an..3	N	Not used
1366	Document source description	C an..70	N	Not used
3453	Language name code	C an..3	N	Not used
1056	Version identifier	C an..9	N	Not used
1060	Revision identifier	C an..6	N	Not used
1312	Consignment load sequence identifier	C n..4	N	Not used

Example:

CNI+1 '

Counter	No	Tag	St	MaxOcc	Level	Name
0160		SG4 (1)	C	99999	1	CNI-LOC-SG5
0180	23	LOC (1)	C	1	2	Examination Place

Only in use for Control (N08) and AEO Control (N09)

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Location function code qualifier	M an..3	M an..3	43 Place of Customs examination
C517	Location identification	C	C	
3225	Location name code	C an..25	C an..25	
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
3224	Location name	C an..256	C an..256	
C519	Related location one identification	C	N	
3223	First related location name code	C an..25	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
3222	First related location name	C an..70	N	Not used
C553	Related location two identification	C	N	
3233	Second related location name code	C an..25	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
3232	Second related location name	C an..70	N	Not used
5479	Relation code	C an..3	N	Not used

Only in use for Control (N08) and AEO Control (N09)

Example:

LOC+43+DE003302:::IPZ'

Counter	No	Tag	St	MaxOcc	Level	Name
0200		SG5 (1)	M	99999	2	Status Details
0210	24	STS (1)	M	1	2	Status

Not in use for ICS2 IFTSTA but mandatory for technical reasons. Dummy value is "STS+1"

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
STS				
C601	Status category	C	C	
9015	Status category code	M an..3	M an..3	Description: Not in use for ICS2 IFTSTA but mandatory for technical reasons. Dummy value is "STS+1"
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
C555	Status	C	N	
4405	Status description code	M an..3	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
4404	Status description	C an..35	N	Not used
C556	Status reason	C	N	
9013	Status reason description code	M an..3	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
9012	Status reason description	C an..256	N	Not used
C556	Status reason	C	N	
9013	Status reason description code	M an..3	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
9012	Status reason description	C an..256	N	Not used
C556	Status reason	C	N	
9013	Status reason description code	M an..3	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
9012	Status reason description	C an..256	N	Not used
C556	Status reason	C	N	
9013	Status reason description code	M an..3	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
9012	Status reason description	C an..256	N	Not used

Not in use for ICS2 IFTSTA but mandatory for technical reasons. Dummy value is "STS+1"

Example:

STS+1'

Counter	No	Tag	St	MaxOcc	Level	Name
0200		SG5 (1)	M	99999	2	Status Details
0220	25	RFF (1)	C	9	3	Recommended HRCM screening method

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference code qualifier	M an..3	M an..3	RSM Recommended HRCM screening method
1154	Reference identifier	C an..70	M an..70	Description: Screening method of CL724
1156	Document line identifier	C an..6	N	Not used
4000	Reference version identifier	C an..35	N	Not used
1060	Revision identifier	C an..6	N	Not used

Example:

RFF+RSM:CMD'

Counter	No	Tag	St	MaxOcc	Level	Name
0200		SG5 (1)	M	99999	2	Status Details
0220	26	RFF (2)	C	999	3	Receptacle

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference code qualifier	M an..3	M an..3	REC Receptacle
1154	Reference identifier	C an..70	M an..35	
1156	Document line identifier	C an..6	N	Not used
4000	Reference version identifier	C an..35	N	Not used
1060	Revision identifier	C an..6	N	Not used

Example:

RFF+REC:REC1234567'

Counter	No	Tag	St	MaxOcc	Level	Name
0200		SG5 (1)	M	99999	2	Status Details
0220	27	RFF (3)	C	999	3	Pointer

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference code qualifier	M an..3	M an..3	PNT Pointer
1154	Reference identifier	C an..70	M an..512	Message element path
1156	Document line identifier	C an..6	N	Not used
4000	Reference version identifier	C an..35	N	Not used
1060	Revision identifier	C an..6	N	Not used

Example:

RFF+PNT:123'

Counter	No	Tag	St	MaxOcc	Level	Name
0200		SG5 (1)	M	99999	2	Status Details
0240	28	DOC (1)	C	1	3	Transport document master

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DOC				
C002	Document/message name	M	M	
1001	Document name code	C an..3	C an..3	TDM Transport document master
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
1000	Document name	C an..35	C an..4	
C503 Document/message details				
1004	Document identifier	C an..35	C an..70	
1373	Document status code	C an..3	N	Not used
1366	Document source description	C an..70	N	Not used
3453	Language name code	C an..3	N	Not used
1056	Version identifier	C an..9	N	Not used
1060	Revision identifier	C an..6	N	Not used
3153	Communication medium type code	C an..3	N	Not used
1220	Document copies required quantity	C n..2	N	Not used
1218	Document originals required quantity	C n..2	N	Not used

Example:

DOC+TDM: : :N705+ABCD2106468740X'

Counter	No	Tag	St	MaxOcc	Level	Name
0200		SG5 (1)	M	99999	2	Status Details
0240	29	DOC (2)	C	99999	3	Transport document house

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DOC				
C002	Document/message name	M	M	
1001	Document name code	C an..3	C an..3	TDH Transport document house
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
1000	Document name	C an..35	C an..4	
C503 Document/message details				
1004	Document identifier	C an..35	C an..70	
1373	Document status code	C an..3	N	Not used
1366	Document source description	C an..70	N	Not used
3453	Language name code	C an..3	N	Not used
1056	Version identifier	C an..9	N	Not used
1060	Revision identifier	C an..6	N	Not used
3153	Communication medium type code	C an..3	N	Not used
1220	Document copies required quantity	C n..2	N	Not used
1218	Document originals required quantity	C n..2	N	Not used

Example:

DOC+TDH: :N704+ABCD2106468740X'

Counter	No	Tag	St	MaxOcc	Level	Name
0200		SG5 (1)	M	99999	2	Status Details
0240	30	DOC (3)	C	1	3	Referral request details

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DOC				
C002	Document/message name	M	M	
1001	Document name code	C an..3	C an..3	RRD Referral request details
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
1000	Document name	C an..35	C an..3	Referral request type <i>Description:</i> In use for Q02 - RFI message <i>Description:</i> code list CL735 AMD Request to amend ENS filing RFI Request for information RFS Request for HRCM screening (for air freight only)
C503	Document/message details	C	C	
1004	Document identifier	C an..35	C an..17	Referral Request reference
1373	Document status code	C an..3	N	Not used
1366	Document source description	C an..70	N	Not used
3453	Language name code	C an..3	N	Not used
1056	Version identifier	C an..9	N	Not used
1060	Revision identifier	C an..6	N	Not used
3153	Communication medium type code	C an..3	N	Not used
1220	Document copies required quantity	C n..2	N	Not used
1218	Document originals required quantity	C n..2	N	Not used

Example:

DOC+RRD: : :RFI+REF1234567'

Counter	No	Tag	St	MaxOcc	Level	Name
0200		SG5 (1)	M	99999	2	Status Details
0240	31	DOC (4)	C	999	3	Supporting Documents

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DOC				
C002	Document/message name	M	M	
1001	Document name code	C an..3	C an..3	SD Supporting Documents
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
1000	Document name	C an..35	C an..3	Type: CL013
C503 Document/message details				
1004	Document identifier	C an..35	C an..17	Reference number
1373	Document status code	C an..3	N	Not used
1366	Document source description	C an..70	N	Not used
3453	Language name code	C an..3	N	Not used
1056	Version identifier	C an..9	N	Not used
1060	Revision identifier	C an..6	N	Not used
3153	Communication medium type code	C an..3	N	Not used
1220	Document copies required quantity	C n..2	N	Not used
1218	Document originals required quantity	C n..2	N	Not used

Example:

DOC+SD:::123+REF1234567'

Counter	No	Tag	St	MaxOcc	Level	Name
0200		SG5 (1)	M	99999	2	Status Details
0250	32	FTX (1)	C	99999	3	ENS Entity

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
FTX				
4451	Text subject code qualifier	M an..3	M an..3	ENS ENS entity
4453	Free text function code	C an..3	N	Not used
C107	Text reference	C	N	
4441	Free text value code	M an..17	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
C108	Text literal	C	C	
4440	Free text value	M an..512	M a3	Type: CL721
4440	Free text value	C an..512	C an..70	Identification
4440	Free text value	C an..512	C n2	State Description: State according to CL744
4440	Free text value	C an..512	N	Not used
4440	Free text value	C an..512	N	Not used
3453	Language name code	C an..3	N	Not used
4447	Free text format code	C an..3	N	Not used

Example:

FTX+ENS+++XYZ:REF123456:15'

Counter	No	Tag	St	MaxOcc	Level	Name
0200		SG5 (1)	M	99999	2	Status Details
0250	33	FTX (2)	C	99	3	Additional information

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
FTX				
4451	Text subject code qualifier	M an..3	M an..3	ACB Additional information
4453	Free text function code	C an..3	N	Not used
C107 Text reference				
4441	Free text value code	M an..17	M an..17	Description: R02-Type: CL703, only code "R1" will be used which stands for "RFI request"
Type				
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
C108 Text literal				
4440	Free text value	M an..512	M an..512	Text Description: Additional RFI text: This data element can be used in combination with any of the Additional information RFI code to provide more detailed information on the request.
4440	Free text value	C an..512	C an..5	Code Description: RFI Code. All codes in CL752. See chapter "3.3.3. 2.4 Additional information" in document "ICS2 Pre-arrival referral guidance" for description of some codes.
4440	Free text value	C an..512	N	Not used
4440	Free text value	C an..512	N	Not used
4440	Free text value	C an..512	N	Not used
3453	Language name code	C an..3	N	Not used
4447	Free text format code	C an..3	N	Not used

Example:

FTX+ACB++R1+Amend commodity code:A608'

Counter	No	Tag	St	MaxOcc	Level	Name
0200		SG5 (1)	M	99999	2	Status Details
0250	34	FTX (3)	C	9999	3	GID information

Goods item number: Only in use for Control (N08) and AEO Control (N09)

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
FTX				
4451	Text subject code qualifier	M an..3	M an..3	AAA Goods description
4453	Free text function code	C an..3	N	Not used
C107				
4441	Free text value code	M an..17	M an..17	Description: GID number: Only in use for Control (N08) and AEO Control (N09)
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
C108				
4440	Free text value	M an..512	N	Not used
4440	Free text value	C an..512	N	Not used
4440	Free text value	C an..512	N	Not used
4440	Free text value	C an..512	N	Not used
4440	Free text value	C an..512	N	Not used
3453	Language name code	C an..3	N	Not used
4447	Free text format code	C an..3	N	Not used

Goods item number: Only in use for Control (N08) and AEO Control (N09)

Example:

FTX+AAA++1'

Counter	No	Tag	St	MaxOcc	Level	Name
0200		SG5 (1)	M	99999	2	Status Details
0250	35	FTX (4)	C	9	3	Free text

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
FTX				
4451	Text subject code qualifier	M an..3	M an..3	
4453	Free text function code	C an..3	N	Not used
C107	Text reference	C	N	
4441	Free text value code	M an..17	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
C108	Text literal	C	N	
4440	Free text value	M an..512	N	Not used
4440	Free text value	C an..512	N	Not used
4440	Free text value	C an..512	N	Not used
4440	Free text value	C an..512	N	Not used
4440	Free text value	C an..512	N	Not used
3453	Language name code	C an..3	N	Not used
4447	Free text format code	C an..3	N	Not used

Example:
FTX+RAH'

Counter	No	Tag	St	MaxOcc	Level	Name
0360		SG8 (1)	C	9999	3	EQD
0370	36	EQD (1)	M	1	3	Equipment details

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
EQD				
8053	Equipment type code qualifier	M an..3	M an..3	CN Container
C237	Equipment identification	C	C	
8260	Equipment identifier	C an..17	C an..17	Description: Container number
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
3207	Country name code	C an..3	N	Not used
C224	Equipment size and type	C	N	
8155	Equipment size and type description code	C an..10	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
8154	Equipment size and type description	C an..35	N	Not used
8077	Equipment supplier code	C an..3	N	Not used
8249	Equipment status code	C an..3	N	Not used
8169	Full or empty indicator code	C an..3	N	Not used

Example:

EQD+CN+DAKU1234567'

Counter	No	Tag	St	MaxOcc	Level	Name
0620	37	UNT (1)	M	1	0	Message trailer

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNT				
0074	Number of segments in a message	M n..10	M n..10	
0062	Message reference number	M an..14	M an..14	

Example:

UNT+26+4444 '

UNT+18+4444 '

Counter	No	Tag	St	MaxOcc	Level	Name
0000	38	UNZ (1)	M	1	0	Interchange trailer

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNZ				
0036	Interchange control count	M n..6	M n..6	
0020	Interchange control reference	M an..14	M an..14	

Example:

UNZ+1+3333'

UNZ+1+3333'